
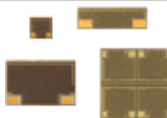






Series	I-Button	Product Image	Function	Type	Description	Mounting	Min. Tolerance (%)	TCR (ppm/C)	Resistance (min) (ohm)	Resistance (max) (ohm)
1445Q & 1446Q	 <a href="#">Datasheet</a>		Networks	Resistor Networks	PRND Networks Qualified to MIL-PRF 83401 Characteristic "c" Schematic A	Through Hole	0.1	5.0	100	10K
DIP: 1442, 1445, 1446	 <a href="#">Datasheet</a>		Networks	Resistor Networks	Ceramic Dual In Line Package	Through Hole	0.005	2.0	5	80K
DIP: 1457	 <a href="#">Datasheet</a>		Networks	Resistor Networks	Ceramic Dual In Line Package	Through Hole	0.005	2.0	5	80K
DIP: 1460	 <a href="#">Datasheet</a>		Networks	Resistor Networks	Ceramic Dual In Line Package	Through Hole	0.005	2.0	5	80K
PRND EEE	 <a href="#">Datasheet</a>		Networks	Resistor Networks	Custom Hermetically Sealed Precision Resistor Network Devices (PRND) With Screen/Test Flow in Compliance with EEE-INST-002 (Tables 2A and 3A, Film/Foil, Level 1) and MIL-PRF-83401	Through Hole	0.005	2.0	5	60K
PRND HT	 <a href="#">Datasheet</a>		Networks	Resistor Networks	Custom Hermetically Sealed Precision Resistor Network Devices For High Temperature (PRND) With Screen/Test Flow in Compliance with EEE-INST-002 (Tables 2A and 3A, Film/Foil, Level 1) and MIL-PRF-83401	Through Hole	0.01	2.5	5	60K
TO: 1401	 <a href="#">Datasheet</a>		Networks	Resistor Networks	Glass to Metal Seal Headers	Through Hole	0.005	2.0	5	80K
TO: 1403	 <a href="#">Datasheet</a>		Networks	Resistor Networks	Glass to Metal Seal Headers	Through Hole	0.005	2.0	5	80K
TO: 1413	 <a href="#">Datasheet</a>		Networks	Resistor Networks	Glass to Metal Seal Headers	Through Hole	0.005	2.0	5	80K
TO: 1417	 <a href="#">Datasheet</a>		Networks	Resistor Networks	Glass to Metal Seal Headers	Through Hole	0.005	2.0	5	80K
TO: 1419	 <a href="#">Datasheet</a>		Networks	Resistor Networks	Glass to Metal Seal Headers	Through Hole	0.005	2.0	5	80K
TO: 1421	 <a href="#">Datasheet</a>		Networks	Resistor Networks	Glass to Metal Seal Headers	Through Hole	0.005	2.0	5	80K
TO: 1422	 <a href="#">Datasheet</a>		Networks	Resistor Networks	Glass to Metal Seal Headers	Through Hole	0.005	2.0	5	80K
V5x5, V15x5 & V15x10	 <a href="#">Datasheet</a>		Resistors	Resistors, Fixed	Hybrid Chips (Gold Plated Pads)	Surface Mount	0.005	5.0	5	80K 10K 33K

Series	I-Button	Product Image	Function	Type	Description	Mounting	Min. Tolerance (%)	TCR (ppm/C)	Resistance (min) (ohm)	Resistance (max) (ohm)
									33K	80K
V5x5Z, V15x5Z (Z-Foil)	 <a href="#">Datasheet</a>		Resistors	Resistors, Fixed	Z Foil Hybrid Chips (Gold Plated Pads)	Surface Mount	0.01	2.0	50	30K 5K
VSM40, 42, 45, 46	 <a href="#">Datasheet</a>		Networks	Resistor Networks	Bulk Metal® Foil Technology Surface Mount Hermetic Resistor Networks in Gull Wing Configuration	Surface Mount	0.005	2.0	5.0	80K
VSM85, 86, 87, 88, 89	 <a href="#">Datasheet</a>		Networks	Resistor Networks	Bulk Metal® Foil Technology Surface Mount Hermetic Resistor Networks In Leadless Chip Carrier (LCC) Configuration	Surface Mount	0.005	2.0	5.0	80K